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copp**

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(54) **ANTISTATIC FILM**

(57) Abstract:

PROBLEM TO BE SOLVED: To provide an antistatic polyester film which can coat an antistatic film at a low processing cost, has excellent transparency, antistatic properties and regenerability, and is useful for packing materials, plate making materials, printing materials, graphic materials, photosensitive materials,

electrophotographic materials, magnetic recording materials, and cards, etc.

SOLUTION: The antistatic film has a coating layer containing a compound which has two or more quaternary nitrogens in a molecule and the counter anion of which is a nitrate ion on one surface of the polyester film.

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